

1. Record Nr.	UNINA9910248259703321
Autore	Euripides
Titolo	Le baccanti / Euripide ; premessa, introduzione, traduzione, costituzione del testo originale e commento di Vincenzo di Benedetto ; appendice metrica di Ester Cerbo
Pubbl/distr/stampa	Milano : BUR, 2017
Titolo uniforme	Bacchae
ISBN	978-88-17-10025-0
Edizione	[10. ed.]
Descrizione fisica	531 p. ; 18 cm
Collana	BUR. Classici greci e latini
Disciplina	882.01
Locazione	FLFBC
Collocazione	P2B 600 BUR EURIPIDES 404A 2017
Lingua di pubblicazione	Italiano Greco antico
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Testo greco a fronte.

2. Record Nr.	UNINA9910480429503321
Titolo	Mining and quarrying in neolithic Europe : a social perspective // edited by Anne Teather, Peter Topping, Jon Baczkowski
Pubbl/distr/stampa	Oxford ; ; Philadelphia : , : Oxbow Books, , 2019
ISBN	1-78925-149-4 1-78925-151-6
Descrizione fisica	1 online resource (225 pages)
Collana	Neolithic Studies Group seminar papers ; ; 16
Disciplina	936
Soggetti	Neolithic period - Europe Mines and mineral resources, Prehistoric Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNINA9910466860503321
Autore	Junot d'Abrantes Laure
Titolo	Salon de M. de Talleyrand / / Laure Junot d'Abrantes
Pubbl/distr/stampa	[Place of publication not identified] : , : Ligarán, , [2015] ©2015
ISBN	2-335-06699-4
Descrizione fisica	1 online resource (183 p.)
Disciplina	944
Soggetti	Electronic books. France Civilization 1789-1830
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Couverture; Page de Copyright; Page de titre; PREMIERE PARTIE - Le directoire et le consulat; DEUXIEME PARTIE - M. de Talleyrand sous l'empire, de 1804 a 1807 - Le prince de Benevent depuis 1807 jusqu'en 1814; TROISIEME PARTIE - Salon de M. Le prince de Talleyrand
Sommario/riassunto	Extrait : ""C'est un homme difficile a suivre dans les meandres de sa vie pratique que M. de Talleyrand... Cette destinee, se presentant toujours differemment qu'elle ne doit se terminer, a quelque chose d'etrange qui surprend, et empeche quelquefois d'etre aussi impartial qu'on le voudrait pour juger un homme dont l'esprit est si superieur et si remarquable d'agreements, comme homme du monde : c'est qu'il est en meme temps homme de parti ; on ne peut pas les separer ; et...""A PROPOS DES EDITIONS LIGARANLes editions LIGARAN proposent des versions numeriques de qualite de grands livres de la l

4. Record Nr.	UNISA996386510303316
Autore	Cockburn John <1652-1729.>
Titolo	An historical relation of the pretended General Assembly, held at Edinburgh, from Octob. 16. to Nov. 13. in the year 1690 [[electronic resource]] : In a letter from a person in Edinburgh, to his friend in London. Licensed April the 20th. 1691
Pubbl/distr/stampa	London, : Printed for J. Hindmarsh, at the Golden-Ball in Cornhill, near the Royal-Exchange, M DC XCI [i.e. 1691]
Descrizione fisica	[2], 78 p
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	A person in Edinburgh = John Cockburn. Reproduction of the original in the National Library of Scotland.
Nota di contenuto	A letter from Edinburgh to one in London -- Information for Mr. Alexander Heriot, Minister at Dalkieth -- Act of the General Assembly, anent a solemn national fast and humiliation, with the causes thereof -- A proclamation anent a solemn national fast and humiliation.
Sommario/riassunto	eebo-0097

5. Record Nr.	UNINA9910799203803321
Autore	Barles Guy
Titolo	On Modern Approaches of Hamilton-Jacobi Equations and Control Problems with Discontinuities : A Guide to Theory, Applications, and Some Open Problems // by Guy Barles, Emmanuel Chasseigne
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Birkhäuser, , 2024
ISBN	3-031-49371-0
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (569 pages)
Collana	PNLDE Subseries in Control, , 2731-7374 ; ; 104
Disciplina	515.353
Soggetti	Differential equations Mathematical optimization Calculus of variations System theory Control theory Differential Equations Calculus of Variations and Optimization Systems Theory, Control Equacions de Hamilton-Jacobi Equacions en derivades parcials Llibres electrònics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	General Introduction -- Basic Continuous Framework and Classical Assumptions Revisited -- Part I: A Toolbox for Discontinuous Hamilton-Jacobi Equations and Control Problems -- PDE Tools -- Control Tools -- Mixed Tools -- Other Tools -- Part II: Deterministic Control Problems and Hamilton-Jacobi Equations for Codimension One Discontinuities -- Introduction: Ishii Solutions for the Hyperplane Case -- The Control Problem and the "Natural" Value Function -- A Less Natural Value-Function, Regular and Singular Dynamics -- Uniqueness and Non-Uniqueness Features -- Adding a Specific Problem on the Interface -- Remarks on the Uniqueness Proofs, Problems without Controllability -- Further Discussions and Open Problems -- Part III:

Hamilton-Jacobi Equations with Codimension One Discontinuities: The "Network" Point of View -- Introduction -- Flux-Limited Solutions for Control Problems and Quasi-Convex Hamiltonians -- Junction Viscosity Solutions -- From One Notion of Solution to the Others -- Applications and Emblematic Examples -- Further Discussions and Open Problems -- Part IV: General Discontinuities: Stratified Problems -- Stratified Solutions -- Connections with Control Problems and Ishii Solutions -- Stability Results -- Applications -- Further Discussions and Open Problems -- Part V: State-Constraint Problems -- Introduction to State-Constraint Problems -- Stratified Solutions for State-Constraint Problems -- Classical Boundary Conditions and Stratified Formulation -- Stability for Singular Boundary Value Problems -- Further Discussions and Open Problems -- Part VI: Investigating Other Applications -- KPP-Type Problems with Discontinuities -- And What about Jumps? And What about Networks -- Further Discussions and Open Problems -- Part VII: Appendices -- Notations and Terminology -- Assumptions, Hypotheses, Notions of Solutions.

Sommario/riassunto

This monograph presents the most recent developments in the study of Hamilton-Jacobi equations and control problems with discontinuities, mainly from the viewpoint of partial differential equations. Two main cases are investigated in detail: the case of codimension 1 discontinuities and the stratified case in which the discontinuities can be of any codimensions. In both, connections with deterministic control problems are carefully studied, and numerous examples and applications are illustrated throughout the text. After an initial section that provides a "toolbox" containing key results which will be used throughout the text, Parts II and III completely describe several recently introduced approaches to treat problems involving either codimension 1 discontinuities or networks. The remaining sections are concerned with stratified problems either in the whole space $\mathbb{R}^N$ or in bounded or unbounded domains with state-constraints. In particular, the use of stratified solutions to treat problems with boundary conditions, where both the boundary may be non-smooth and the data may present discontinuities, is developed. Many applications to concrete problems are explored throughout the text – such as Kolmogorov-Petrovsky-Piskunov (KPP) type problems, large deviations, level-sets approach, large time behavior, and homogenization – and several key open problems are presented. This monograph will be of interest to graduate students and researchers working in deterministic control problems and Hamilton-Jacobi equations, network problems, or scalar conservation laws.
